

The logo for Eastbrook, featuring the word "Eastbrook" in white sans-serif font on a blue wavy background.

# Eastbrook

## Eastbrook - TRV

Elegant Thermostatic Radiator Valve and Matching Lockshield Valve

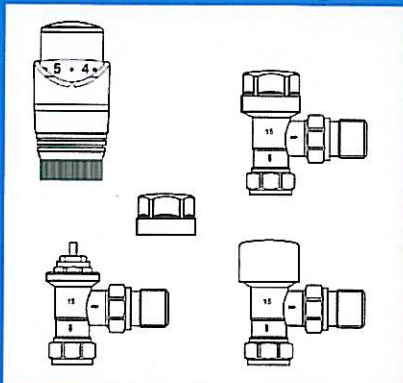
Eastbrook Road, Gloucester GL4 3DB  
Technical Helpline: 01452 317890  
email: [technical@eastbrookco.com](mailto:technical@eastbrookco.com)

- 15mm Angle, Straight or Corner Models
- Luxury Chromium or Brushed Nickel Finish
- Reversible Tail Piece facilitates Vertical or Horizontal Installation
- Controls Individual Radiators to allow varying comfort levels throughout the home
- Energy Saving – Lower Fuel Bills
- 2 Year Warranty\*
- Approved to EN215
- Eastbrook TRVs are produced to BS EN ISO 9001

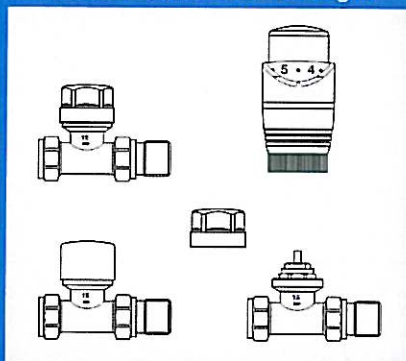
\*Subject to conditions

# EASTBROOK TRV

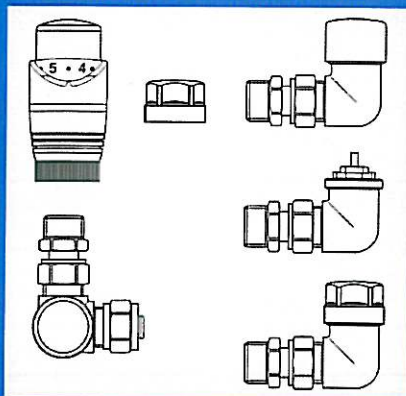
Eastbrook TRV 5mm Angle



Eastbrook TRV 15mm Straight



Eastbrook TRV 15mm Corner



In the event of the removal of the radiator from the wall for painting and decorating purposes, remove the thermostatic head by rotating it to the "maximum" setting and turning the ring nut anticlockwise. Then close the valve by using the plastic cap provided. Close the Lockshield valve. Open Air Vent and carefully drain the radiator before removal.

Cleaning: Do not use abrasive cleaning products – simply wipe the TRV with a warm soapy cloth in order to preserve the fine finish.

The Lockshield Valve fitted to the opposite side of the radiator should be adjusted in order to balance each radiator throughout the system and ensure quality of performance. The Lockshield Valve fitted to the radiator closest to the boiler/circulating pump should be barely open and others fitted to radiators progressing through the system be opened to an increasing degree.

Frost Protection can be activated by turning the TRV sensor to the \* symbol. The TRV valve will then open automatically when the temperature around that Sensor reduces to 8°C

## TECHNICAL INFORMATION

Maximum Opening Temperature	110°C
Valve Body: Maximum Working Pressure	16 Bar
KV Value	Max Δp 0.6Bar
Sensor Type	Liquid Filled
Maximum Flow Temperature	120°C
Usage Range	+3°C to +27°C

Approved to EN 215

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Web: [www.eastbrook.uk.com](http://www.eastbrook.uk.com)